

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Previously Presented): A multilayer structure polymer (I) comprising

(1) an innermost layer polymer (I-A),

(2) an intermediate layer polymer (I-B) with a glass-transition temperature of 25 to 100 °C comprising a composition different from that of the innermost layer polymer (I-A),
and

(3) an outermost layer polymer (I-C), wherein the innermost layer polymer comprises

(I-A1) an alkyl acrylate in 50 to 99.9 wt%,

(I-A2) an alkyl methacrylate in 0 to 49.9 wt%,

(I-A3) another monomer comprising a copolymerizable double bond in 0 to 20 wt%,

(I-A4) a multifunctional monomer in 0 to 10 wt%, and

(I-A5) a graft crosslinker in 0.1 to 10 wt%; wherein

the intermediate layer polymer (I-B) comprises

(I-B1) an alkyl acrylate in 9.9 to 90 wt%,

(I-B2) an alkyl methacrylate in 9.9 to 90 wt%,

(I-B3) another monomer comprising a copolymerizable double bond in 0 to 20 wt%,

(I-B4) a multifunctional monomer in 0 to 10 wt%, and

(I-B5) a graft crosslinker 0.1 to 10 wt%; and wherein

the outermost layer polymer (I-C) comprises

(I-C1) an alkyl methacrylate in 80 to 100 wt%,

(I-C2) an alkyl acrylate in 0 to 20 wt%, and

(I-C3) another monomer comprising a copolymerizable double bond in 0 to 20 wt%.

Claim 2 (Withdrawn): A resin composition (III) comprising the multilayer structure polymer (I) as claimed in claim 1 and a thermoplastic polymer (II) comprising an alkyl methacrylate.

Claim 3 (Previously Presented): An acrylic resin film material (A) comprising the multilayer structure polymer (I) as claimed in claim 1.

Claim 4 (Withdrawn): The acrylic resin film material (A) of claim 3, further comprising a thermoplastic polymer (II) comprising an alkyl methacrylate.

Claim 5 (Previously Presented): The acrylic resin film material (A) as claimed in claim 3, further comprising a matting agent.

Claim 6 (Previously Presented): The acrylic resin film material (A) as claimed in claim 3, wherein at least one side has a 60 ° surface glossiness of 100 % or less.

Claim 7 (Previously Presented): The acrylic resin film material (A) as claimed in claim 3, wherein a heat distortion temperature as determined in accordance with ASTM D648 is 80 °C or higher.

Claim 8 (Withdrawn): The acrylic resin film material (A) as claimed in claim 3, further comprising at least one decorative layer.

Claim 9 (Withdrawn): An acrylic resin laminate film comprising the acrylic resin film material (A) as claimed in claim 3 and another acrylic resin film material (A').

Claim 10 (Canceled).

Claim 11 (Withdrawn): A photocurable acrylic resin film or sheet comprising the acrylic resin film material (A) as claimed in claim 3 and a photocurable resin composition (Z) layer comprising a thermoplastic resin comprising a radical polymerizable unsaturated side chain group (z-1) and a photoinitiator (z-2).

Claim 12 (Canceled).

Claim 13 (Withdrawn): A laminate film or sheet comprising the acrylic resin film material (A) as claimed in claim 3 and a thermoplastic resin layer (C).

Claims 14-15 (Canceled).

Claim 16 (Withdrawn): A laminate molded item comprising the acrylic resin film material (A) as claimed in claim 3 laminated on a base (E).

Claim 17 (Withdrawn): The laminate molded item as claimed in claim 16 prepared by vacuum- or press molding the acrylic resin film material (A) in an injection mold, and then injection-molding a resin to be the base (E) in the injection mold.

Claim 18 (Withdrawn): The laminate molded item as claimed in claim 16 prepared by vacuum- or press molding the acrylic resin film material (A), and then placing the molding in an injection mold, and injecting-molding a resin to be the base (E) in the injection mold.

Claim 19 (Withdrawn): An acrylic resin laminate film comprising the acrylic resin film material (A) as claimed in claim 3 and another fluoro-resin film material (A").

Claim 20 (Currently Amended): [[An]] A monolayered acrylic resin film material (A) exhibiting a difference of 30 % or less between haze values as determined in accordance with the testing method of JIS K7136 (haze measurement method) after and before a tensile test where a test piece with a width of 20 mm is pulled under the conditions of an initial inter-chuck distance of 25 mm, a rate of 50mm/min and a temperature of 23 °C until an end-point inter-chuck distance becomes 33 mm as well as having a pencil hardness of 2B or higher as determined in accordance with JIS K5400.

Claim 21 (Previously Presented): The acrylic resin film material (A) as claimed in claim 20, wherein at least one side has a 60° surface glossiness of 100 % or less.

Claim 22 (Previously Presented): The acrylic resin film material (A) as claimed in claim 20, wherein a heat-distortion point as determined in accordance with ASTM D648 is 80 °C or higher.

Claim 23 (Withdrawn): The acrylic resin film material (A) as claimed in claim 20, further comprising at least one decorative layer.

Claim 24 (Withdrawn): An acrylic resin laminate film comprising the acrylic resin film material (A) of claim 20 and another acrylic resin material (A').

Claim 25 (Withdrawn): An acrylic resin laminate film comprising the acrylic resin film material (A) of claim 20 and a fluoroacrylic resin film material (A").

Claim 26 (Withdrawn): A photocurable acrylic resin film or sheet comprising the acrylic resin film material (A) of claim 20 and a photocurable resin composition (Z) layer comprising a thermoplastic resin comprising a radical polymerizable unsaturated side chain group (z-1) and a photoinitiator (z-2).

Claim 27 (Withdrawn): A laminate film or sheet comprising the acrylic resin film material (A) of claim 20 and a thermoplastic resin layer (C).

Claim 28 (Withdrawn): A laminate molded item comprising the acrylic resin film material (A) of claim 20 laminated on a base (E).

Claim 29 (Withdrawn): A method for preparing the laminate molded item of claim 28 comprising:

vacuum or press molding the acrylic resin film material (A) and

injection-molding the vacuum or press molded acrylic resin film material (A) and a resin to form the laminate molded item.

Claim 30 (Withdrawn): The laminate molded item as claimed in claim 28 prepared by vacuum- or press molding the acrylic resin film material (A) in an injection mold, and then injection-molding a resin to be the base (E) in the injection mold.

Claim 31 (Withdrawn): A process for preparing the laminate molded item of claim 16 comprising

vacuum- or press molding the multilayer structure polymer (I), and

injection-molding the vacuum- or press molded multilayer structure to form the laminate molded item.

Claim 32 (Withdrawn): The laminated molded item as claimed in claim 16 prepared by vacuum- or press molding the acrylic resin film material (A), and then placing the molding in an injection mold, and injection-molding a resin to be the base (E) in the injection mold.

Claim 33 (Withdrawn): The laminate molded item as claimed in claim 28 prepared by vacuum- or press molding the acrylic resin film material (A), and then placing the molding in an injection mold, and injection-molding a resin to be the base (E) in the injection mold.